

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	5	(feedforward feed adj forward) with (linearis\$5 lineariz\$5) with (class adj a)	US-PGPUB; USPAT	OR	ON	2004/11/11 08:19
L2	1	"5157346".pn.	US-PGPUB; USPAT	OR	ON	2004/11/11 08:38
L3	4	"026435".ap.	US-PGPUB; USPAT	OR	ON	2004/11/11 08:39
S1	613	379/399.01-399.02.ccls.	US-PGPUB; USPAT	OR	ON	2004/11/05 13:04
S2	434	379/399.01-399.02.ccls. and @ad<"20001228"	US-PGPUB; USPAT	OR	ON	2004/11/05 13:11
S3	4	("3815040" "5930128" "3873936" "3763437").pn.	US-PGPUB; USPAT	OR	ON	2004/11/05 13:06
S4	0	379/399.01-399.02.ccls. and @ad<"20001228" and (nonlinear non adj linear) adj (amplifier)	US-PGPUB; USPAT	OR	ON	2004/11/05 13:12
S5	38	379/399.01-399.02.ccls. and @ad<"20001228" and (nonlinear non adj linear)	US-PGPUB; USPAT	OR	ON	2004/11/05 13:14
S6	11	((dsl \$1dsl) with (line adj driver)) and @ad<"20001228" and (nonlinear non adj linear)	US-PGPUB; USPAT	OR	ON	2004/11/05 13:19
S7	97	((dsl \$1dsl) with (line adj driver)) and @ad<"20001228"	US-PGPUB; USPAT	OR	ON	2004/11/05 13:51
S8	506	((nonlinear non adj linear) and (line adj driver)) and @ad<"20001228"	US-PGPUB; USPAT	OR	ON	2004/11/05 13:52
S9	38	((nonlinear non adj linear) adj (amplifier element)) and (line adj driver)) and @ad<"20001228"	US-PGPUB; USPAT	OR	ON	2004/11/09 09:32
S10	38	((nonlinear non adj linear) adj (amplifier element)) and (line adj driver) and @ad<"20001228"	US-PGPUB; USPAT	OR	ON	2004/11/05 16:29
S11	20	(class adj (b g k) same class adj a) and (line adj driver) and @ad<"20001228"	US-PGPUB; USPAT	OR	ON	2004/11/05 16:43
S12	7	dobbelaere.in. and alcatel	EPO; DERWENT	OR	ON	2004/11/05 16:51
S13	42	((nonlinear non adj linear) adj (amplifier)) with (linear adj amplifier)) with error and @ad<"20001228"	US-PGPUB; USPAT	OR	ON	2004/11/09 09:59
S14	417	((linearized linearization) near2 amplifier) and @ad<"20001228"	US-PGPUB; USPAT	OR	ON	2004/11/09 12:15
S15	12	("4291277" "4700151" "4967164" "5113414" "5148448" "5404378" "5574992" "5867065" "5910965" "6072364" "6081158" "6212229").PN.	USPAT	OR	ON	2004/11/09 10:37
S16	44	((feedforward feed adj forward) near (linearized linearization) with amplifier) and @ad<"20001228"	US-PGPUB; USPAT	OR	ON	2004/11/09 15:16
S17	4212	((feedforward feed adj forward) near (linearized linearization) and line adj driver dsl \$1dsl) and @ad<"20001228"	US-PGPUB; USPAT	OR	ON	2004/11/09 12:47
S18	1	((feedforward feed adj forward) near (linearized linearization)) and (line adj driver dsl \$1dsl) and @ad<"20001228"	US-PGPUB; USPAT	OR	ON	2004/11/09 13:23
S19	48	("3436691" "3491314" "4647880" "5017927" "5280472" "5420536" "5455537" "5485120" "5489875" "5499395" "5513176" "5533011" "5563610" "5565873" "5576659" "5579016" "5584049" "5588020" "5592471" "5596329" "5602555" "5602834" "5612703" "5642353" "5649293" "5666123" "5675629" "5697053" "5703874" "5714957" "5715516" "5721757" "5758090" "5771468" "5777579" "5784031" "5798675" "5815116" "5832389" "5841395" "5848358" "5856810" "5861844" "5872548" "5889494" "5907304" "6127972" "6157668").PN.	USPAT	OR	ON	2004/11/09 12:49
S20	3	("1686792" "2102671" "5489875").pn.	US-PGPUB; USPAT	OR	ON	2004/11/09 13:12
S21	0	((feedforward feed adj forward) near (linearizer)) and (line adj driver dsl \$1dsl) and @ad<"20001228"	US-PGPUB; USPAT	OR	ON	2004/11/09 13:24
S22	20	((feedforward feed adj forward) near (linearizer)) and @ad<"20001228"	US-PGPUB; USPAT	OR	ON	2004/11/09 13:24

S23	202	(feedforward feed adj forward) near (linearized linearizer linearization linearised lineariser linearisation)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/10 12:19
S24	3	(feedforward feed adj forward) near (linearized linearizer linearization linearised lineariser linearisation) and (line adj driver dsl \$1dsl)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/09 15:26
S25	10	("3641468" "3825843" "4291277" "4453133" "5252930" "5361156" "5436749" "5570063" "5606286" "6271724").PN.	USPAT	OR	ON	2004/11/09 15:28
S42	66	341/140.ccls.	US-PGPUB; USPAT	OR	ON	2004/11/10 13:09
S43	448	(330/110 330/183).ccls.	US-PGPUB; USPAT	OR	ON	2004/11/10 12:56
S44	10	(330/110 330/183).ccls. and (feedforward feed adj forward lineriz\$5 linearis\$5)	US-PGPUB; USPAT	OR	ON	2004/11/10 13:04
S45	24	(330/110 330/183).ccls. and (feedforward feed adj forward lineriz\$5 linearis\$5)	US-PGPUB; USPAT	OR	ON	2004/11/10 13:26
S46	82	332/176.ccls.	US-PGPUB; USPAT	OR	ON	2004/11/10 13:15
S47	298	327/334.ccls.	US-PGPUB; USPAT	OR	ON	2004/11/10 13:16
S48	45	(327/334 327/341).ccls. and (lineari\$6)	US-PGPUB; USPAT	OR	ON	2004/11/10 14:54
S50	152	(sigma adj delta) with (lineari\$6)	US-PGPUB; USPAT	OR	ON	2004/11/10 14:56
S51	25	(sigma adj delta) with (linearis\$5 lineariz\$5)	US-PGPUB; USPAT	OR	ON	2004/11/10 15:13
S52	187	(pulse adj width pwm) same (linearis\$5 lineariz\$5)	US-PGPUB; USPAT	OR	ON	2004/11/10 15:30
S53	25	(class adj (b g k)) same (linearis\$5 lineariz\$5)	US-PGPUB; USPAT	OR	ON	2004/11/10 15:36
S54	3	("6066983" "6292055" "6326845").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2004/11/10 15:33
S55	12	(switch\$3 adj (mode)) same (linearis\$5 lineariz\$5)	US-PGPUB; USPAT	OR	ON	2004/11/10 15:38
S56	44	(clipping) same (linearis\$5 lineariz\$5)	US-PGPUB; USPAT	OR	ON	2004/11/10 15:38